

ABSTRACT OF THE DISCLOSURE

A locker system of the present invention is capable of securing an available locker surely upon following necessary procedures for concluding a contract of utilization reservations of a home delivery locker as an address-for-delivery of a parcel or merchandize or so forth. The locker system comprises a plurality of lockers provided with predetermined operating means, a control center for consolidating the plurality of lockers, a delivery trader for delivering parcels to predetermined places according to predetermined measures of transportation, and a user terminal possessed by the user, in which the plurality of lockers, the control center, and the user terminal are connected via a communication line, wherein a parcel stored in an arbitrary locker from among the plurality lockers is made to deliver for an address-for-delivery specified by the user, and wherein the user selects any one of the plurality of lockers as an address-for-delivery of the parcel which the user himself desires to deliver and the user can specify to reserve the selected locker.